

L Number	Hits	Search Text	DB	Time stamp
1	367	dihydrofolic or tetrahydrofolic	USPAT; US-PGPUB	2002/04/04 13:18
2	12058	betaine or dimethylglycine or sarcosine	USPAT; US-PGPUB	2002/04/04 13:18
3	1106	bioflavonoid or quercetin or quercitin or quercitrin or quercimeritrin or spiraeosid or rutin or hyperin	USPAT; US-PGPUB	2002/04/04 13:19
4	82120	cardiovascular or heart	USPAT; US-PGPUB	2002/04/04 13:20
5	23114	atherosclerosis or arteriosclerosis or atherogenic or thrombogenic or thrombosis or embolism	USPAT; US-PGPUB	2002/04/04 13:21
6	1396	homocysteinemia or homocystein or homocysteine	USPAT; US-PGPUB	2002/04/04 13:21
7	20	((dihydrofolic or tetrahydrofolic ) and (betaine or dimethylglycine or sarcosine)	USPAT; US-PGPUB	2002/04/04 13:21
8	3	((dihydrofolic or tetrahydrofolic ) and (betaine or dimethylglycine or sarcosine) and (bioflavonoid or quercetin or quercitin or quercitrin or quercimeritrin or spiraeosid or rutin or hyperin )	USPAT; US-PGPUB	2002/04/04 13:21
9	6	((dihydrofolic or tetrahydrofolic ) and (bioflavonoid or quercetin or quercitin or quercitrin or quercimeritrin or spiraeosid or rutin or hyperin )	USPAT; US-PGPUB	2002/04/04 13:21
10	77	((betaine or dimethylglycine or sarcosine) and (bioflavonoid or quercetin or quercitin or quercitrin or quercimeritrin or spiraeosid or rutin or hyperin )	USPAT; US-PGPUB	2002/04/04 13:21
11	8	((dihydrofolic or tetrahydrofolic ) and (betaine or dimethylglycine or sarcosine)) and ((cardiovascular or heart) or (atherosclerosis or arteriosclerosis or atherogenic or thrombogenic or thrombosis or embolism ) or (homocysteinemia or homocystein or homocysteine))	USPAT; US-PGPUB	2002/04/04 13:22
12	24	((betaine or dimethylglycine or sarcosine) and (bioflavonoid or quercetin or quercitin or quercitrin or quercimeritrin or spiraeosid or rutin or hyperin )) and ((cardiovascular or heart) or (atherosclerosis or arteriosclerosis or atherogenic or thrombogenic or thrombosis or embolism ) or (homocysteinemia or homocystein or homocysteine))	USPAT; US-PGPUB	2002/04/04 13:22